**THE INSTRUCTIONS TO PREPARE THE ABSTARCT FOR EUROMECH COLLOQUIUM 584**

**Presenting Author1,\*, Second Author2, Third Author3**

1Affiliation of the first author, email address of the first author

2Affiliation of the second author, email address of the second author

3Affiliation of the third author, email address of the third author

**Abstarct**

The abstract should be written in English and it should be maximum two pages. All the abstarct should be single spaced. Font types and sizes should follow this template. Table 1 provides some information for preparation of the abstarct.

Table 1. Details of the abstract prepartion

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Abstract number of pages | Title font | Authors font | Affiliations font | Table and Figure captions  | Table contents | References |
| Maximum 2 | Times New Roman – 12 pt – capital – bold | Times New Roman – 11 pt – bold | Times New Roman – 10 pt | Times New Roman – 11 pt | Times New Roman – 10 pt | Times New Roman – 11 pt |

Table captions should be given above tables and Figure captions should be given below the Figures. Both captions should be centered.

1. **Introduction**

All documents should be single spaced.

1. **Formulation**
2. **Results and discussion**
3. **Conclusions**

**References**

1. Zienkiewicz, O.C., Taylor, R.L., 1991. The Finite Element Method, Vol 2: Solid and Fluid Mechanics, Dynamics and Non-Linearity. McGraw-Hill, London, UK.
2. Geers, M., 1997. Experimental Analysis and Computational Modelling of Damage and Fracture. Ph.D. thesis, Eindhoven University Of Technology, Eindhoven, The Netherlands.
3. Lee, E.H., 1969. Elastic-plastic Deformation at Finite Strains. Journal of Applied Mechanics 36, 1–6.